

Form PTO-1449 (modified 2/91)	U.S. DEPT OF COMMERCE Patent and Trademark Office	Attorney Docket Number: MERL-1501	Serial Number: 10/688,133
<b>INFORMATION DISCLOSURE CITATION</b>  (Use several sheets if necessary)		Applicant: Wang et al.	
		Filing date: Herewith	Group art area:

## U.S. PATENT DOCUMENTS

Exam- iner Initial	Patent number	Date	Name	Class	Subclass	Filing date if appropriate

## FOREIGN PATENT DOCUMENTS

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	/E.R./	Antonini, et al. in "Image coding using the wavelet transform," IEEE Trans. Image Processing, April 1992
2.	/E.R./	Le Gall et al., in "Subband coding of digital images using symmetric short kernel filters and arithmetic coding techniques," Proc. IEEE Int'l Conf. Acoustics, Speech and Signal Processing, 1988.
3.	/E.R./	Kim et al., in "Low Bit-Rate Scalable Video Coding with 3D Set Partitioning in Hierarchical Trees (3D SPIHT)," IEEE Trans. Circuits and Systems for Video Technology, December 2000.
4.	/E.R./	Hsiang, et al., in "Embedded video coding using invertible motion compensated 3D subband/wavelet filter bank," Proc. Packet Video Workshop, Sardinia, Italy, May 2000.
5.	/E.R./	Kingsbury, "Complex wavelets for shift invariant analysis and filtering of signals," Journal of Applied and Computational Harmonic Analysis, May 2001.
6.	/E.R./	Kingsbury et al. in "Redundant Representation with Complex Wavelets: How to achieve sparsity?," Proc. IEEE Int'l Conference on Image Processing, 2003.
7.	/E.R./	Selesnick, "The Design of Approximate Hilbert Transform Pairs of Wavelet Bases," IEEE Transactions on Signal Processing, Vol. 50, No. 5, May 2002
8.	/E.R./	Selesnick et al., "Video Denoising Using 2D and 3D Dual-Tree Complex Wavelet Transforms," Polytechnic University, Brooklyn, NY, May, 2001
Examiner:		/Erick Rekstad/
Date Considered:		05/27/2007
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